L Number	Hits	Search Text	DB	Time stamp
5	16811	imag$4 same (puls$2 signal vector) same (excit$4 reflection)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 17:53
6	1293	(imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (combin$4 mix$4)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 18:02
7	13	((imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (combin$4 mix$4)) same (minimum same maximum)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 18:03
8	341	((imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (combin$4 mix$4)) and (mri ultrasound)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 18:02
9	1	((imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (combin$4 mix$4)) same (weight adj2 function)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 17:59
10	20	((imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (combin$4 mix$4)) same (weight)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 17:59
11	511	(382/131).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/08/17 18:01
12	3	(((imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (combin$4 mix$4)) and (mri ultrasound)) and ((382/131).CCLS.)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 18:02
13	1363	(imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (mri ultrasound)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 18:02
14	161	((imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (mri ultrasound)) same (combin$4 mix$4)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 18:02
15	1	(((imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (mri ultrasound)) same (combin$4 mix$4)) and ((382/131).CCLS.)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 18:02
16	1	(((imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (mri ultrasound)) same (combin$4 mix$4)) same (minimum same maximum)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 18:03
17	35	(((imag$4 same (puls$2 signal vector) same (excit$4 reflection)) same (mri ultrasound)) same (combin$4 mix$4)) and (minimum same maximum)	USPAT; US-PGPUB; IBM_TDB	2004/08/17 18:03